PALM Intranet

Application
Number [   ] SEARCH

IDS Flag Clearance for Application   10622268

IDS
Information

Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	02-15-2005	14	☑	01-11-2006 14:33:44 PDharia

UPDATE

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Inventor Name Search Result

Your Search was:

Last Name = TOYODA
First Name = MASAHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09525317	6343792	150	03/13/2000	Shaft seal and turbine using the same	TOYODA, MASAHIKO
10622268	Not Issued	71	07/17/2003	Pointing input device	TOYODA, MASAHIKO

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
toyoda	masahiko	Search

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Inventor Name Search Result

Your Search was:

Last Name = ISE
First Name = YUICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10622268	Not Issued	71	07/17/2003	Pointing input device	ISE, YUICHI

Inventor Search Completed: No Records to Display.

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	ise	yuichi	Search

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PCT / [____] / [_____] Search or PG PUBS # [_____] Search

Attorney Docket # [_____] Search

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Date	Status	Code	Description
04/28/2006		FWDX	DATE FORWARDED TO EXAMINER
04/19/2006		AMSB	AMENDMENT SUBMITTED/ENTERED WITH FILING C
04/28/2006		FWDX	DATE FORWARDED TO EXAMINER
04/19/2006	71	RCEX	REQUEST FOR CONTINUED EXAMINATION (RCE)
04/28/2006		ABN9	DISPOSAL FOR A RCE/CPA/129 (EXPRESS ABANDONI
04/19/2006		BRCE	WORKFLOW - REQUEST FOR RCE - BEGIN
03/29/2006	83	MCTAV	MAIL ADVISORY ACTION (PTOL - 303)
03/28/2006	82	CTAV	ADVISORY ACTION (PTOL-303)
03/24/2006		FWDX	DATE FORWARDED TO EXAMINER
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03/16/2005		DOCK	CASE DOCKETED TO EXAMINER IN GAU
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07/17/2003			RQPR	REQUEST FOR FOREIGN PRIORITY (PRIORITY PAPER
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10/20/2003			COMP	APPLICATION IS NOW COMPLETE
10/06/2003			CLSS	CASE CLASSIFIED BY L&R
10/06/2003			L194	CLEARED BY OIPE CSR
08/24/2003			SCAN	IFW SCAN & PACR AUTO SECURITY REVIEW
07/17/2003	19		IEXX	INITIAL EXAM TEAM NN

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L2	2	iSE AND yUICHI and pointing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:31
L3	3	iSE AND yUICHI and masahiko and toyoda	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:31
L4	382	masahiko and toyoda	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:32
L5	2	masahiko and toyoda and pointing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:32

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		345/156-166.ccls. and (piezoelectric and substrate$1)) and (accidental and activat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:24
		345/156-166.ccls. and (piezoelectric and substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:23
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S3	61	pointing adj input adj device and display and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:38
S4	9	pointing adj input adj device and display and transparent and protect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:49
S5	2	pointing adj input adj device and display and transparent and protect$6 and laminat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:41
S6	2	pointing adj input adj device and display and transparent and protect$6 and laminat$6 and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:41
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S9	2	pointing adj input adj device and display and transparent and protect$6 and substrate$1 and narrow	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:50
S10	2	pointing adj input adj device and display and transparent and protect$6 and substrate$1 and narrow and elongat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 10:53
S11	2	pointing adj input adj device and display and transparent and protect$6 and laminat$6 and optical and light and beam and substrate$1 and narrow and elongat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 13:45
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S13	2	input adj device and point$6 adj input$6 and display and transparent and protect$6 and laminat$6 and optical and light and beam and substrate$1 and narrow and elongat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 13:46
S14	210	optical adj touch adj paNEL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 14:59
S15	5	optical adj touch adj paNEL and transparent adj protect$6 adj plate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 15:00
S16	7	optical adj touch adj paNEL and transparent adj protect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 12:50
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S18	20	optical and touch adj paNEL and piezoelectric adj substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 16:10
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S22	9	optical and touch adj paNEL and piezoelectric adj substrates and pointing and input adj device and display and transparent and protect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 15:19
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S24	4	optical and touch adj paNEL and (piezoelectric adj substrates and transparent and protect$6) and pointing and input adj device and display and laminat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 15:20
S25	4	optical and touch adj paNEL and (piezoelectric adj substrates and transparent and protect$6) and pointing and input adj device and display and light and beam and narrow and elongat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 15:20
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S27	6	optical and touch adj paNEL and (piezoelectric adj substrates and transparent and protect$6) and pointing and input adj device and display and light adj beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 15:34
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S30	4	virtual adj keyboard and multi-languages	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 15:24
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S32	6	optical and touch adj paNEL and piezoelectric adj substrates and orthogonal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/17 16:11
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S36	0	"6091406".pn. and infrared	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 10:01

S37	0	"6091406".pn. and (infrared or IR)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 10:02
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S39	2	"20050012724"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 10:19
S40	0	"20050012724" and light adj beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 10:25
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S43	0	"6091406".pn. and dark	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 10:31
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S47	3100	piezoelectric adj substrate$1 and pair	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 12:51
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S49	4	S45 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 12:52
S50	3	optical adj touch adj paNEL and (piezoelectric and substrate$1 and (pair or two or multiple))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 13:11
S51	311	(piezoelectric adj substrate$1 adj (pair or two or multiple))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 13:12
S52	11	(piezoelectric adj substrate$1 adj (pair or two or multiple)) and touch adj (panel or screen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 13:38
S53	2	(piezoelectric adj substrate$1 adj (pair or two or multiple)) and (touch adj (panel or screen) and optical)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 13:13
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S56	0	"20030067449" and orthogonal and optic$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/18 13:24

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S67	0	pointing adj device and piezoelectric adj substrate and transparent and protective adj plate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:04
S68	3	pointing adj device and piezoelectric adj substrate and transparent and protective and plate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:05
S69	3	pointing adj device and piezoelectric adj substrate and accidental	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:15
S70	190	pointing adj device and piezoelectric and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:14
S71	13	pointing adj device and (piezoelectric and substrate$1) and accidental	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:17
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S74	61	input adj device and (piezoelectric and substrate$1) and (accidental and activat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:20
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S77	6452	345/156-166.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:23
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S86	0	345/156-166.ccls. and (piezoelectric and substrate$1) and prevent$6 and input$6 and (non or un) adj intention$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:57

S87	0	345/156-166.ccls. and (piezoelectric and substrate$1) and prevent$6 and input$6 and accident$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:58
S88	27	345/156-166.ccls. and (piezoelectric and substrate$1) and prevent$6 and input$6 and error	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:58
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S90	217	optical adj touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 08:17
S91	6	optical adj touch adj panel and piezoelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 08:47
S92	21	optical and touch adj panel and piezoelectric adj substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:14
S93	3	(optical and touch adj panel) and piezoelectric adj substrate$1 and (accidental or inadvertant) and input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 08:50
S94	3	(optical and touch adj panel) and piezoelectric adj substrate$1 and (accidental or inadvertent) and input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 08:51
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S96	11	optical and touch adj panel and piezoelectric adj substrate$1 and push$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:15

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S98	6	optical and touch adj panel and piezoelectric adj substrate$1 and push$6 and force$6 and threshold$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:17
S99	6	optical and touch adj panel and piezoelectric adj substrate$1 and push$6 and force$6 and threshold$6 and voltage$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:17
S10 0	6	optical and touch adj panel and piezoelectric adj substrate$1 and push$6 and force$6 and threshold$6 and voltage$1 and great$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:17
S10 1	214168	input adj device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:19
S10 2	118014	input adj device and point$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:20
S10 3	4122	input adj device and point$6 and display adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:20
S10 4	772	input adj device and point$6 and display adj panel and transparent and protect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:20
S10 5	142	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:21
S10 6	113	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:21

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S10 7	87	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:22
S10 8	75	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:22
S10 9	75	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:23
S11 0	75	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:23
S11 1	0	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and retculat$6 and scan$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:24
S11 2	1	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and reticulat$6 and scan$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:24
S11 3	75	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and scan$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:25

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S11 4	75	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and scan$6 and input and operat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:25
S11 5	1	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and scan$6 and input$6 and operat$6 and optical adj touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:26
S11 6	1	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and scan$6 and input$6 and operat$6 and touch adj panel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:26
S11 7	1	input adj device and point$6 and display adj panel and transparent and protect$6 and piezoelectric and substrate and convert$6 and deform$6 and push$6 and force$6 and output$6 and signal$6 and emit$6 and light$6 and beam$1 and scan$6 and input$6 and operat$6 and touch adj panel and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:26